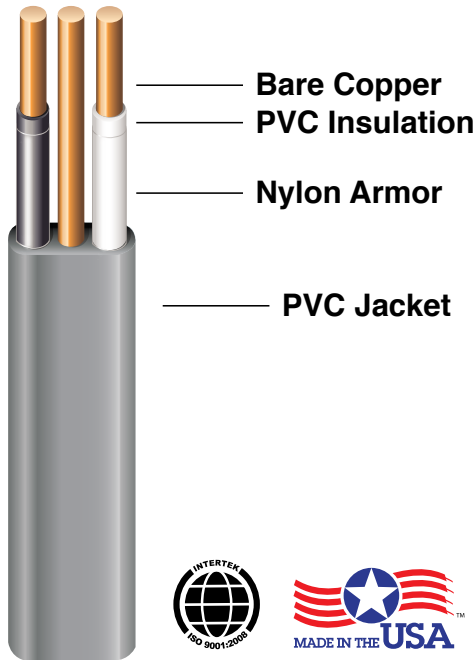


## UF-B - SPECIALTY WIRE

PVC Insulated with an Overall PVC Jacket  
**14 - 10 AWG • 600 Volts • 75°C Dry and Wet**



### CABLE IDENTIFICATION

"XX AWG 2 CDR WITH XX AWG GROUND  
 (UL) TYPE UF-B 600V SUNLIGHT RESISTANT  
 E316973"

### DESCRIPTION

ADC's UFB is PVC/Nylon insulated in a flat configuration with an overall PVC jacket.

### APPLICATIONS

For use underground, wet, dry, or corrosive locations as specified by NEC 300.5. Generally used as a feeder for outdoor pumps and lighting.

### CONSTRUCTION

PVC/Nylon insulation over annealed solid copper conductor. Available with or without ground. Gray PVC Sunlight Resistant extruded over assembly.

### INDUSTRY LISTINGS & STANDARDS

UL 83  
 UL 493  
 ASTM-B3  
 NEC - Article 340  
 RoHS



### Cable Data

Part Number	AWG	Insulation Thickness	Nylon Thickness	Ground	Jacket Thickness (mils)	Nominal O.D. (inch)	Approximate Net Weight lbs/1M'	Copper Weight per lbs/1M'
1402UFB	14	15	5	14	30	.168 x .400	60.0	37.5
1202UFB	12	15	5	12	30	.185 x .450	94.5	59.5
1002UFB	10	20	5	10	30	.215 x .515	155.7	94.7
1402UF	14	15	5	-	30	.168 x .354	43.6	25.0
1202UF	12	15	5	-	30	.185 x .386	70.8	39.7
1002UF	10	20	5	-	30	.215 x .440	119.5	63.1